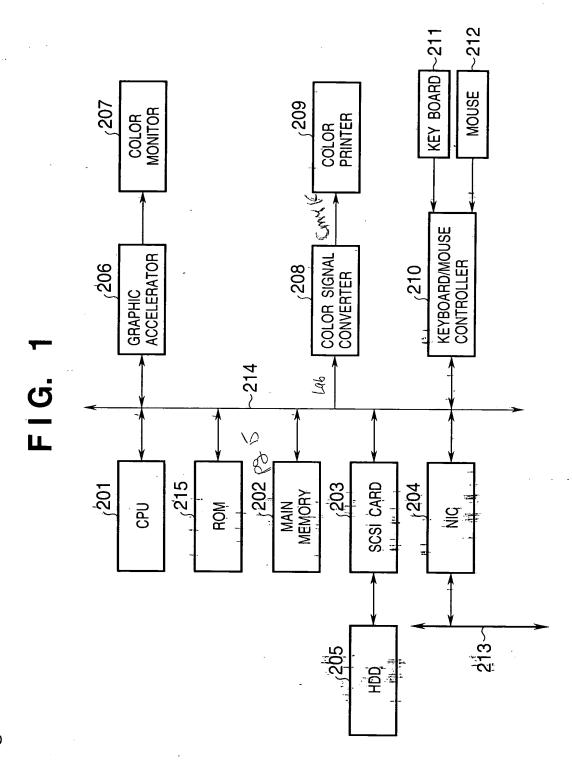
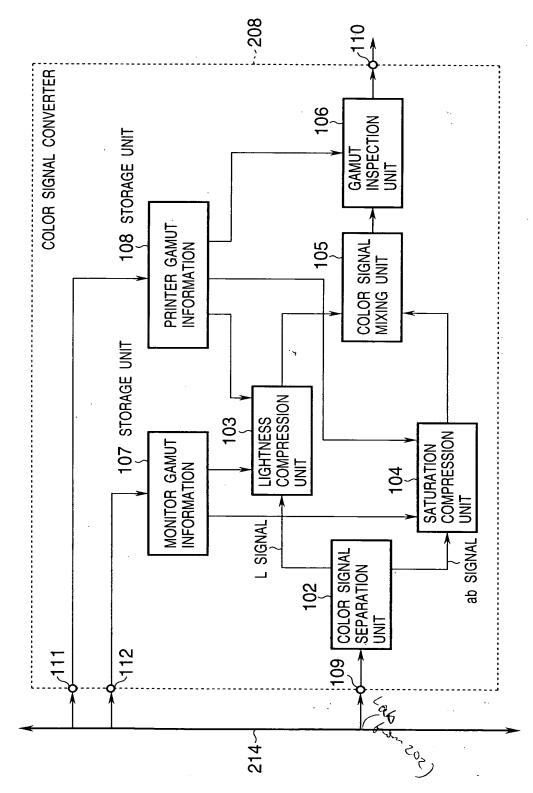
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FIG. 3

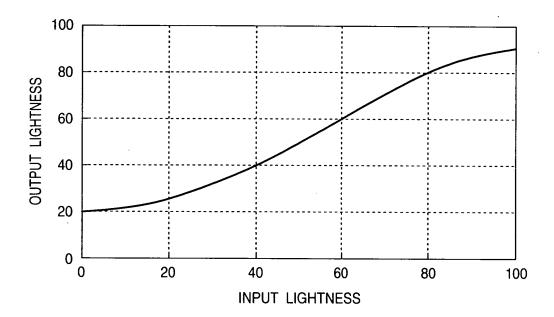
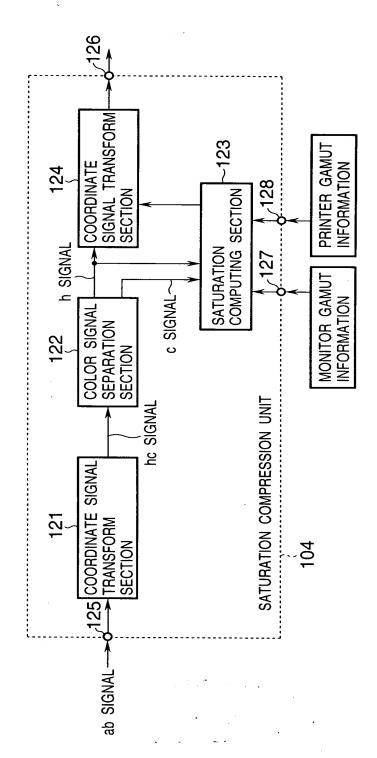
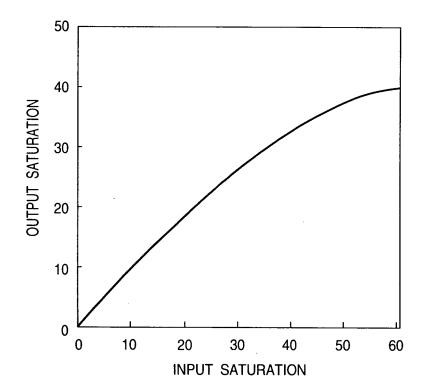
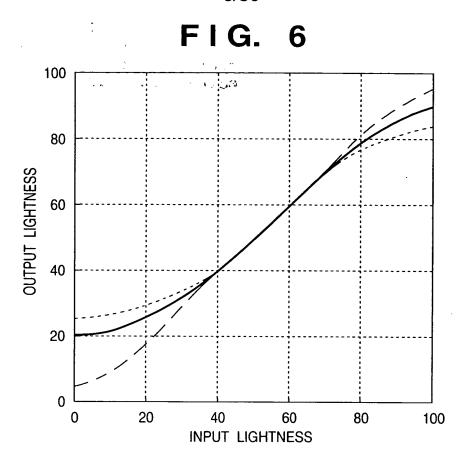


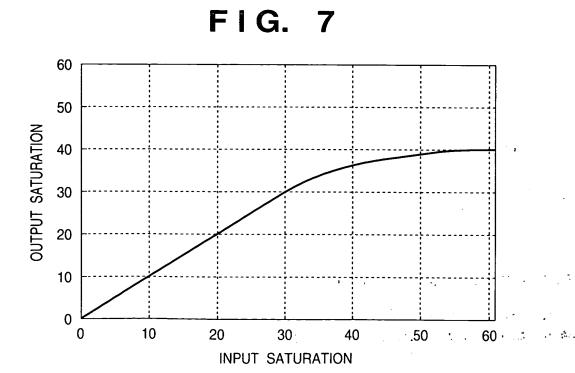
FIG. 4





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~208 T. M COLOR SIGNAL CONVERTER STORAGE UNIT 308 LIGHTNESS ADJUSTMENT UNIT GAMUT INSPECTION UNIT GAMUT COMPRESSION INFORMATION 106 312 STORAGE UNIT 3<u>0</u>2 DMUX PRINTER GAMUT INFORMATION 108 COLOR SIGNAL MIXING UNIT 105 LIGHTNESS COMPRESSION UNIT STORAGE UNIT 103 SATURATION COMPRESSION UNIT MONITOR GAMUT INFORMATION 107 104 L SIGNAL 102 COLOR SIGNAL ab SIGNAL SEPARATION UNIT SELECTION SIGNAL 302 MUX 715 313 711 109 214~

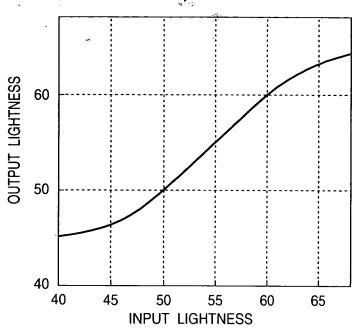
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FIG. 8

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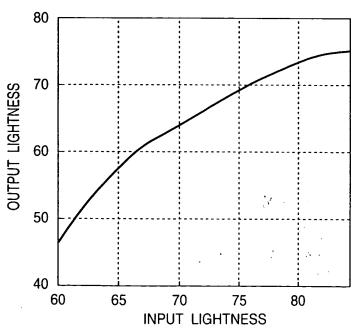
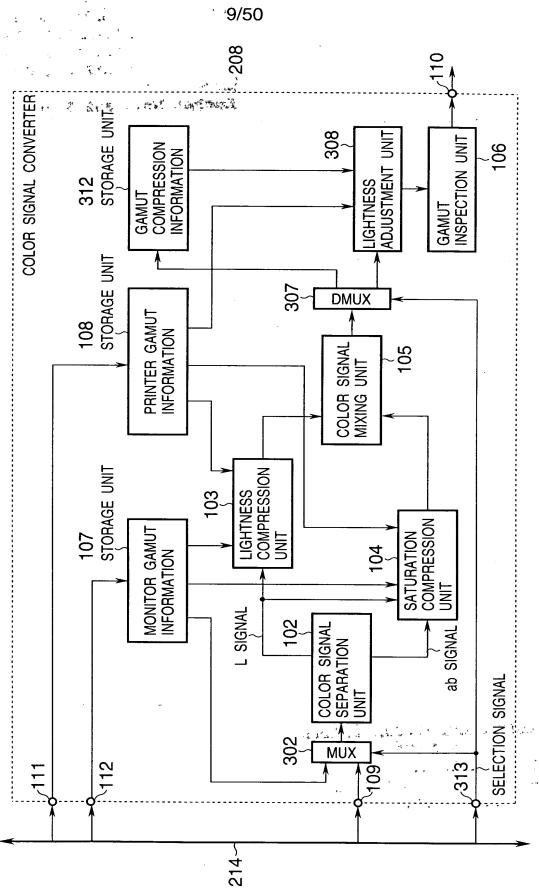


FIG. 11

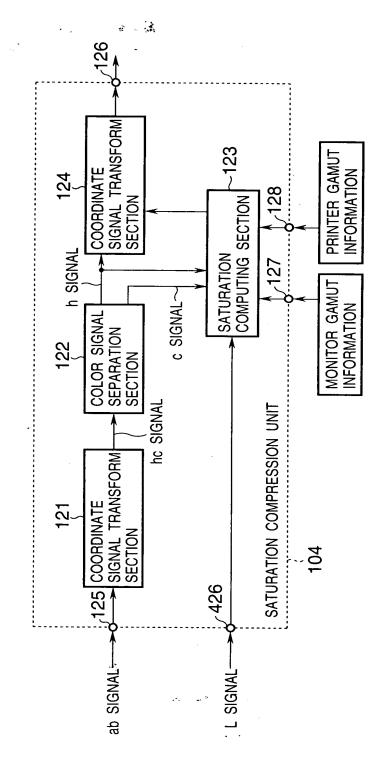


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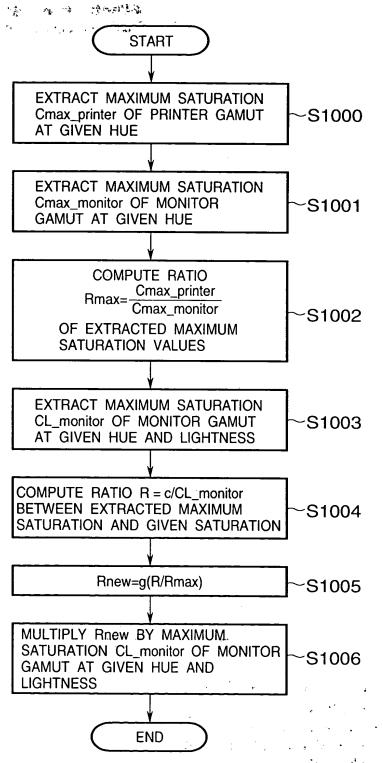
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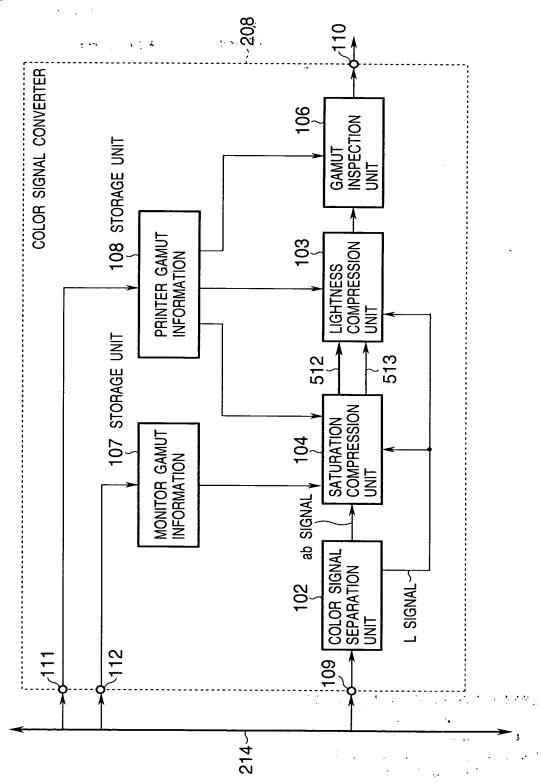
FIG. 12



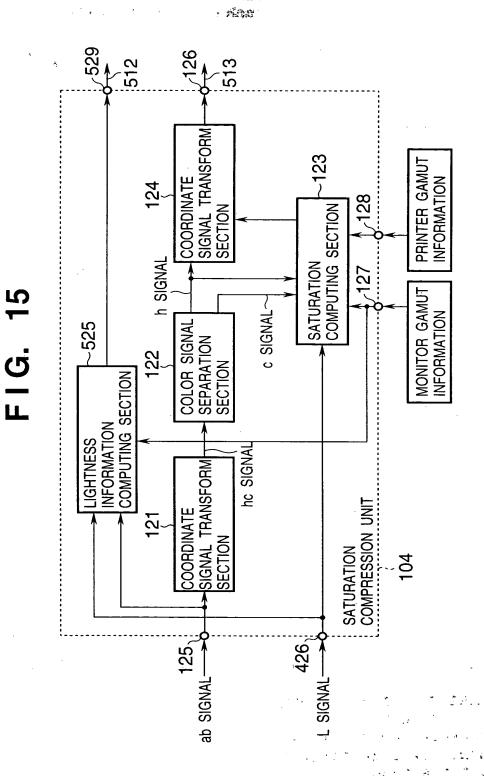
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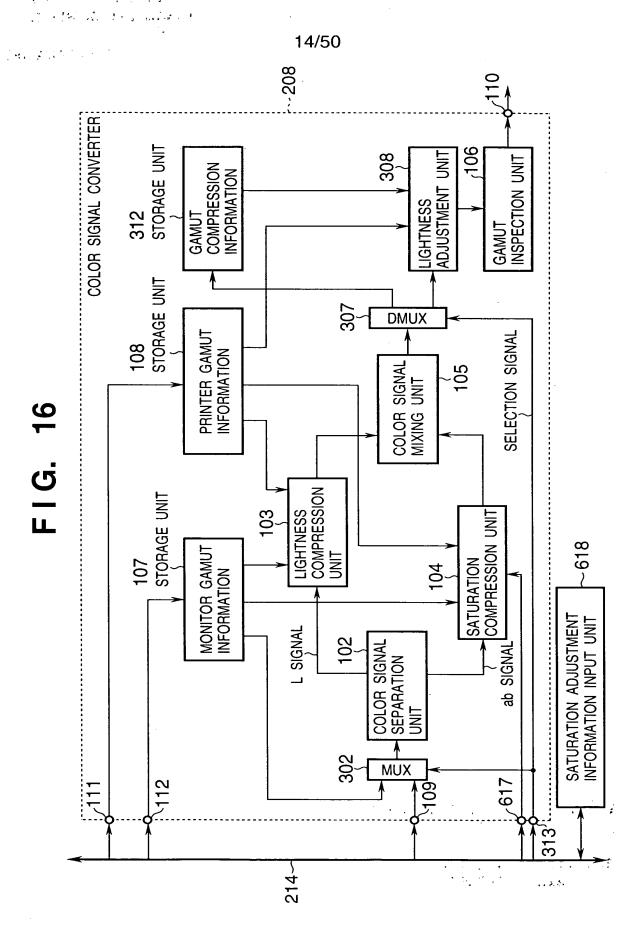






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SIGNAL TRANSFORM SECTION COORDINATE 124 PRINTER GAMUT INFORMATION COMPUTING SECTION 123 SATURATION h SIGNAL 127 MONITOR GAMUT c SIGNAL~ INFORMATION COLOR SIGNAL SEPARATION SECTION 122 STORAGE UNIT 625 hc SIGNAL SIGNAL TRANSFORM SECTION SATURATION COMPRESSION UNIT 125 COORDINATE <u>4</u>2 104 630 SATURATION ADJUSTMENT — INFORMATION ab SIGNAL

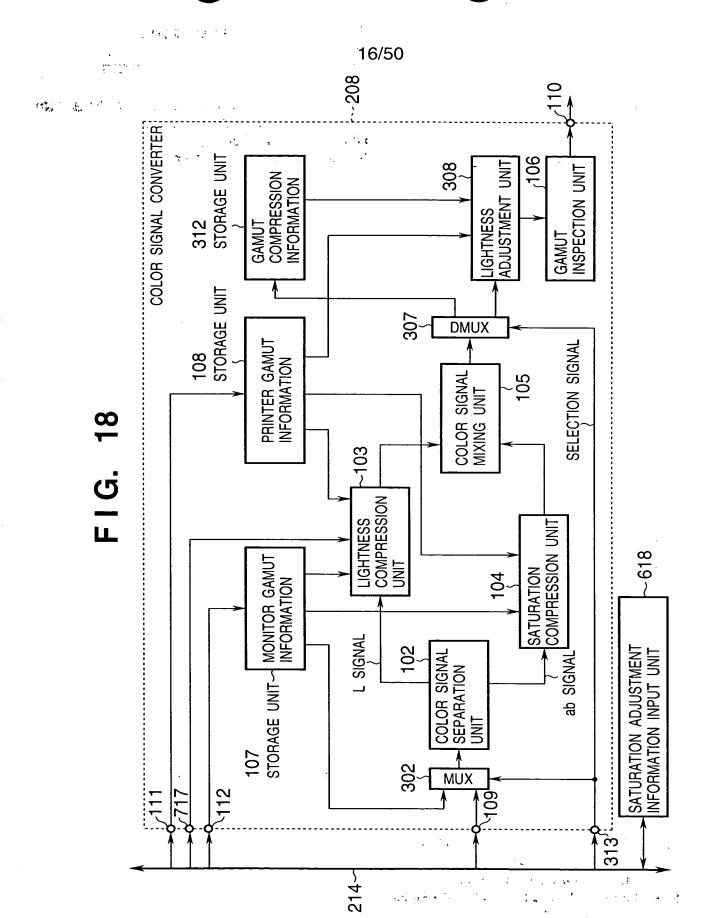


FIG. 19A

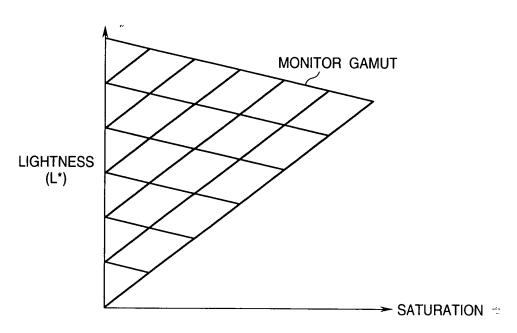
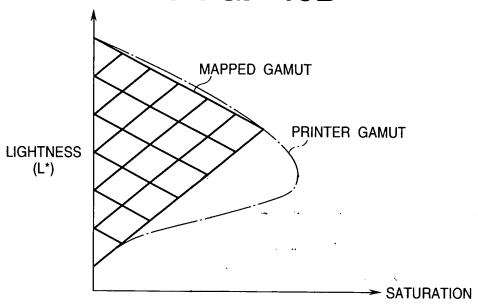
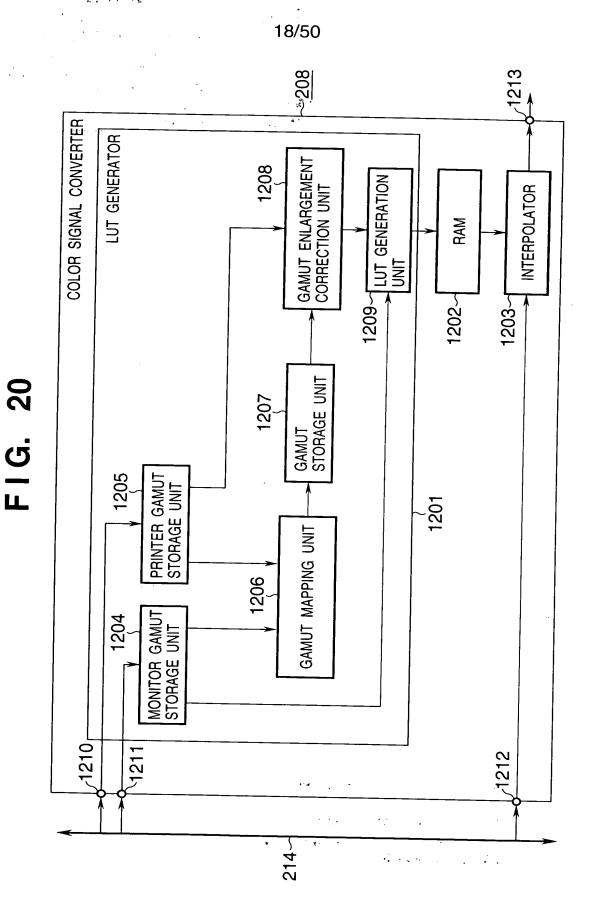


FIG. 19B

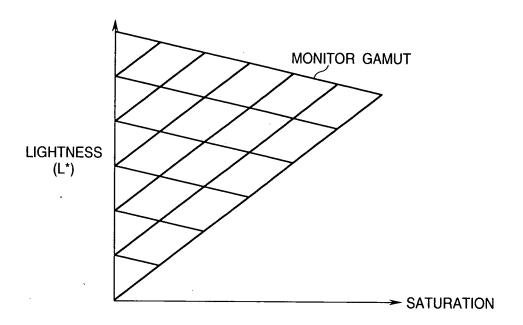


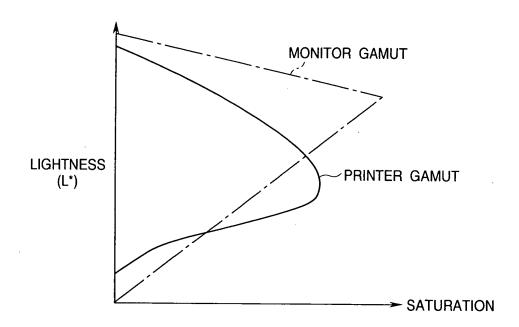
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FIG. 21



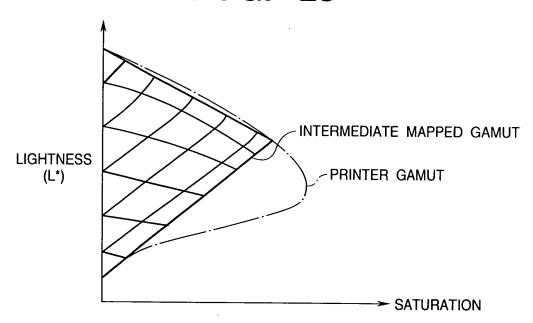


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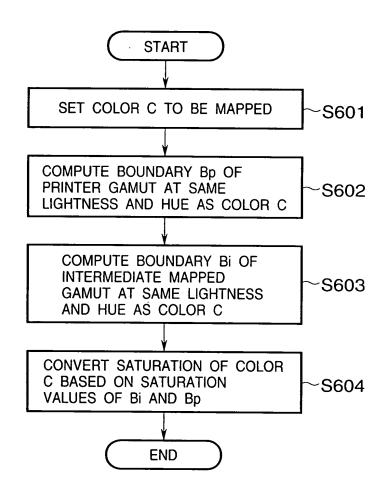
FIG. 23



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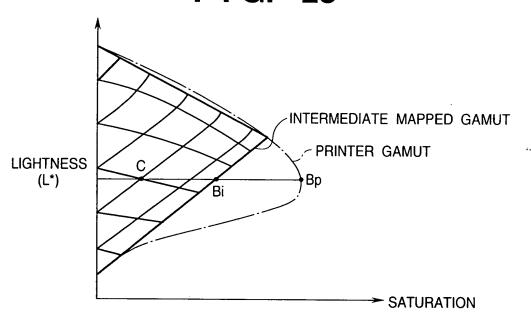
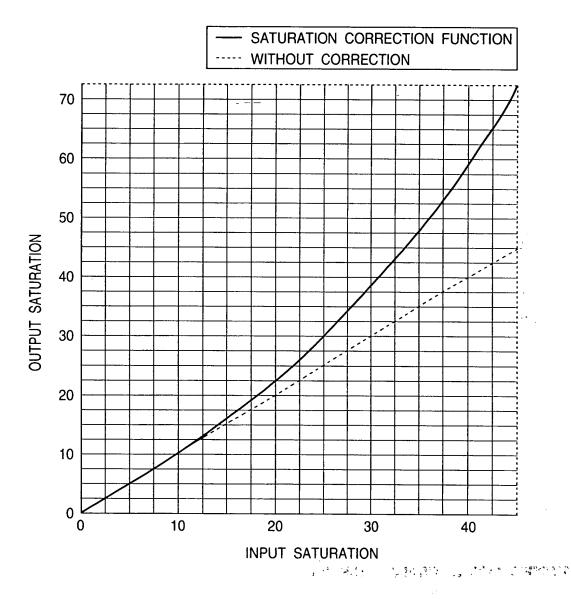
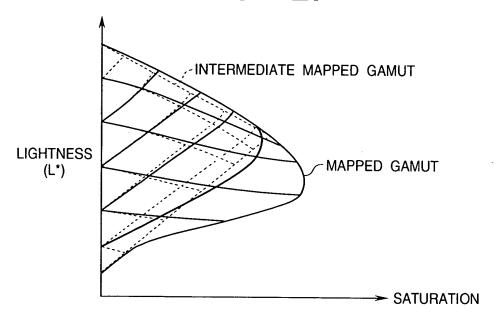
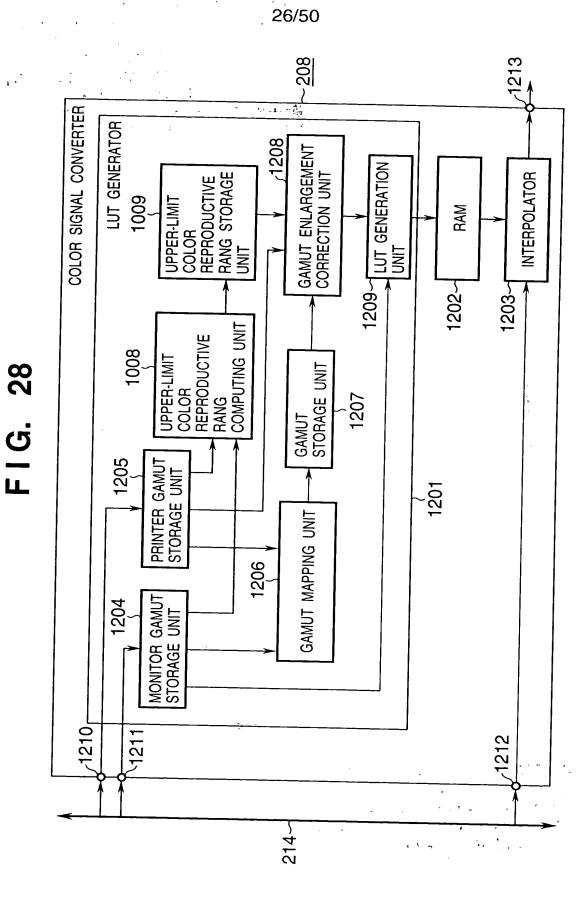


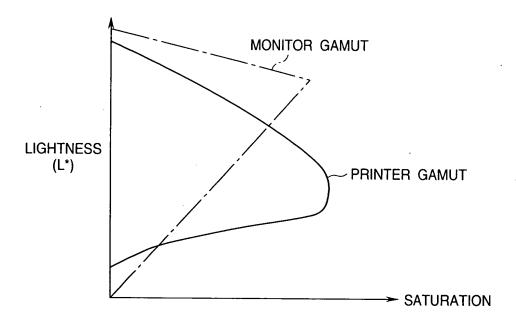
FIG. 26





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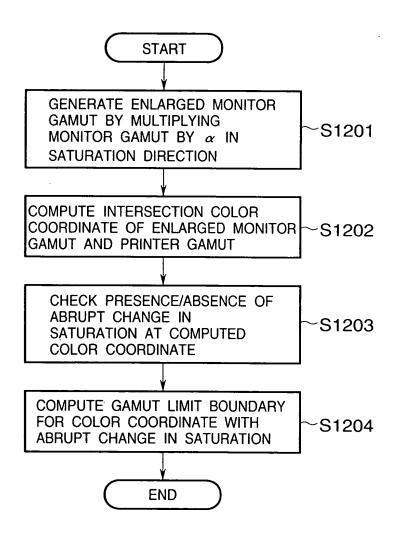
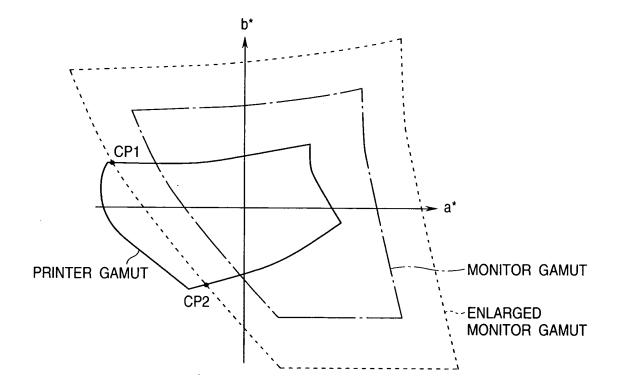


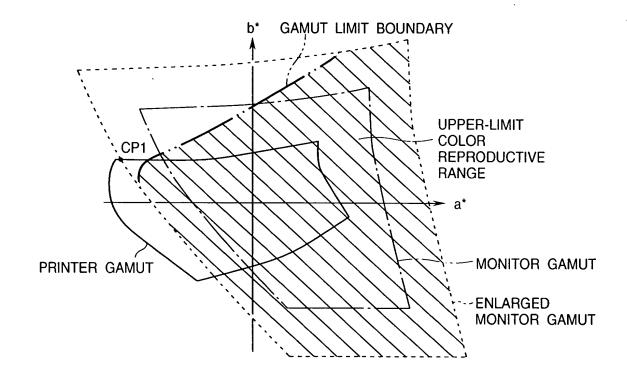


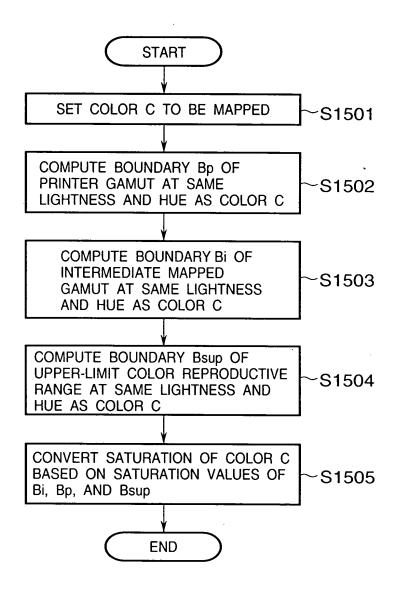
FIG. 31



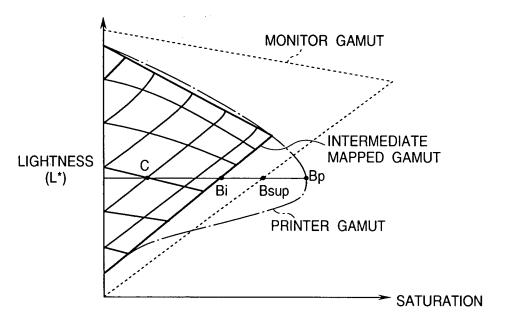
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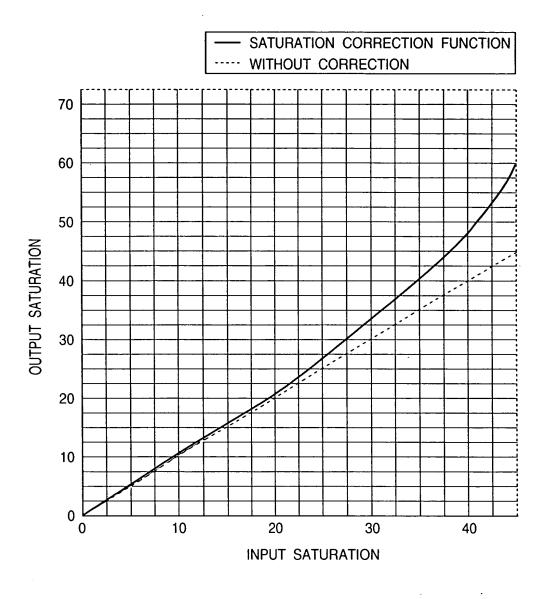


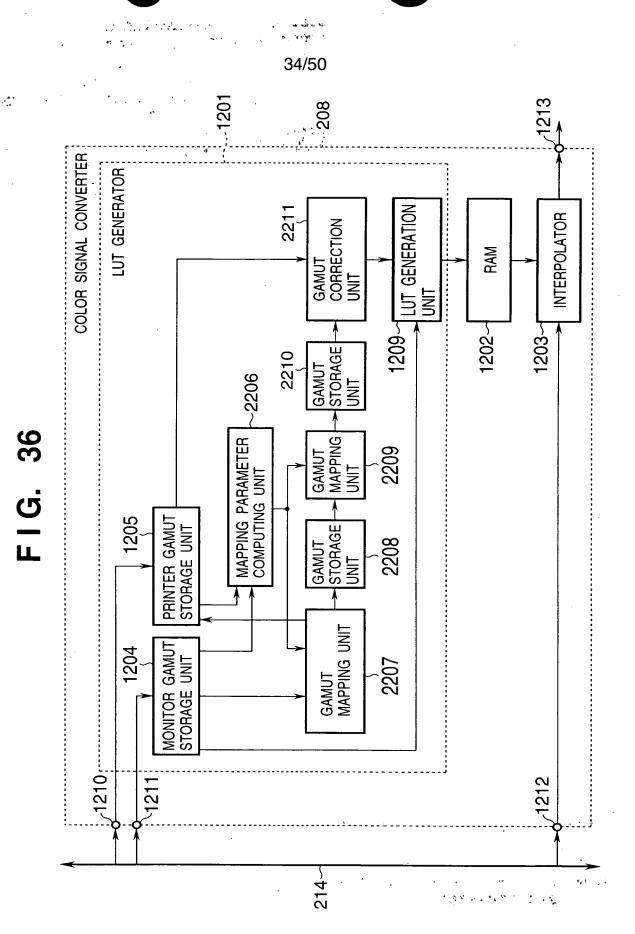




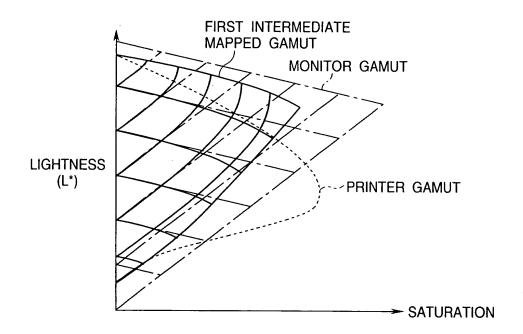


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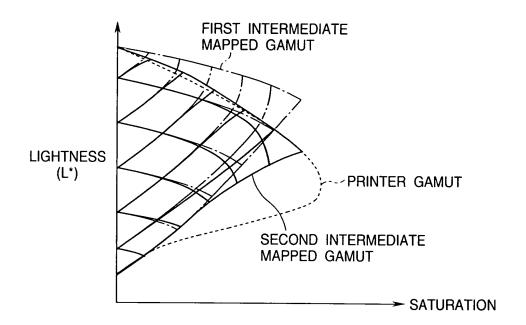




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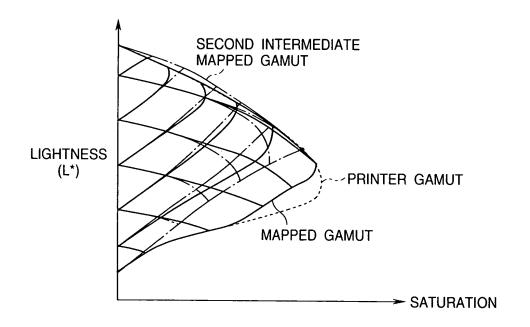


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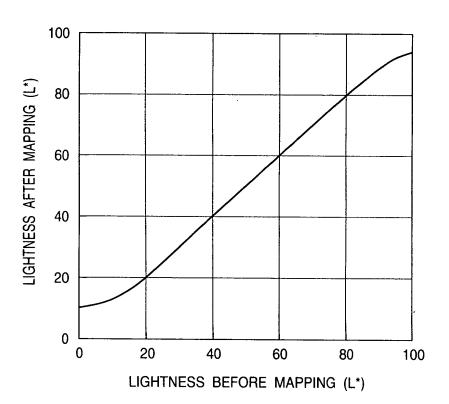
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FIG. 39



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FIG. 40



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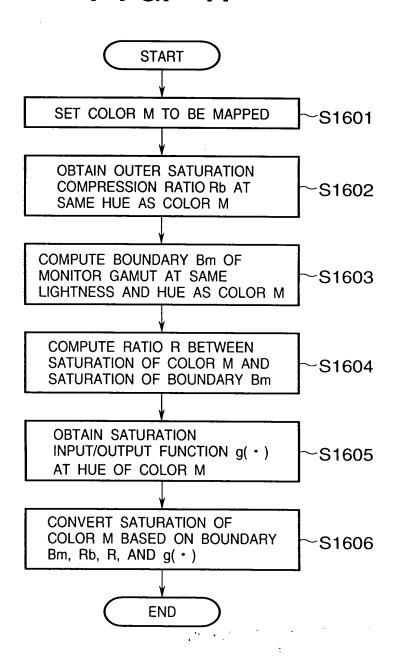
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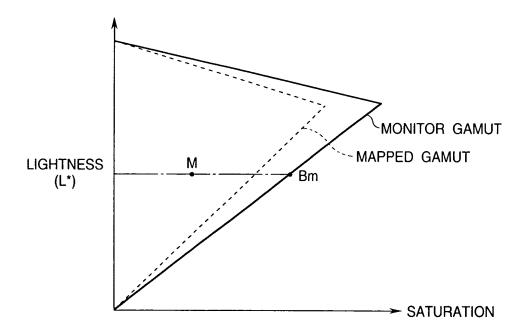
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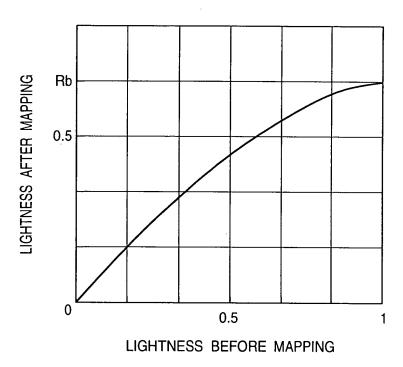
FIG. 41

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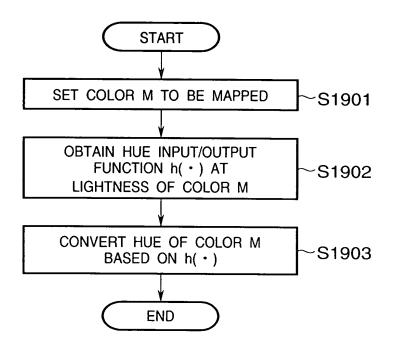




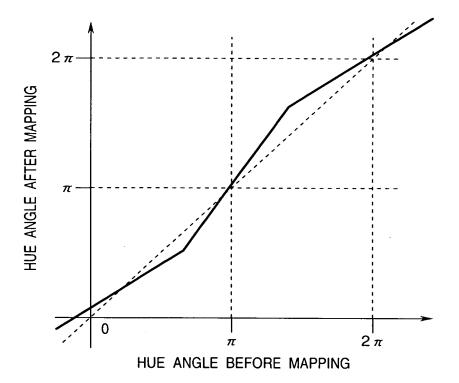
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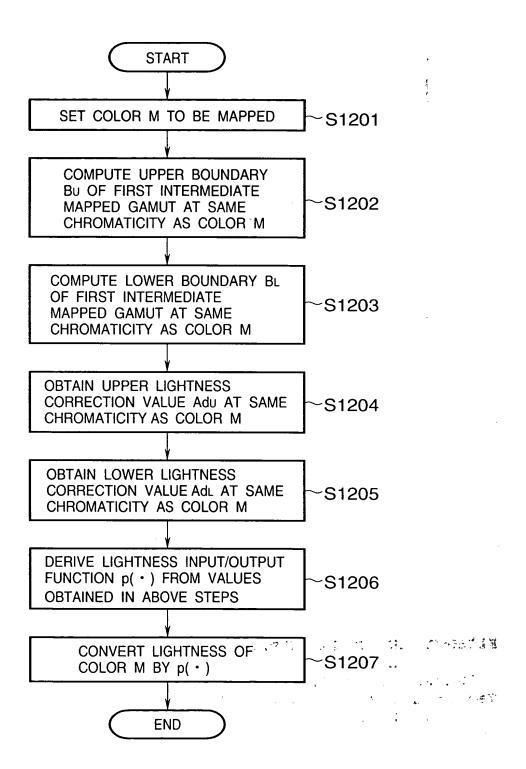


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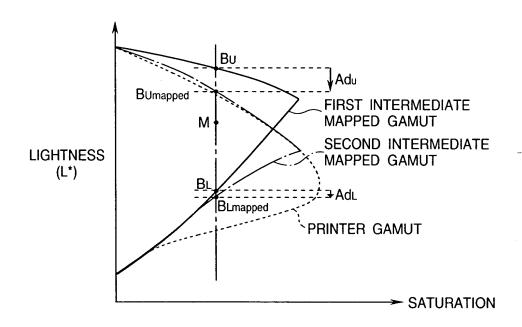




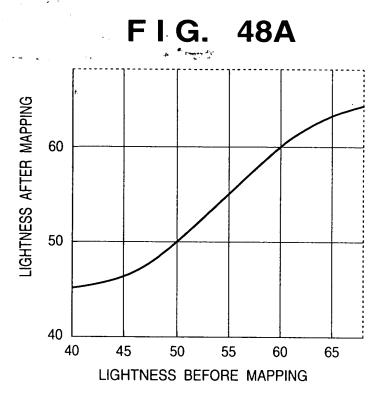


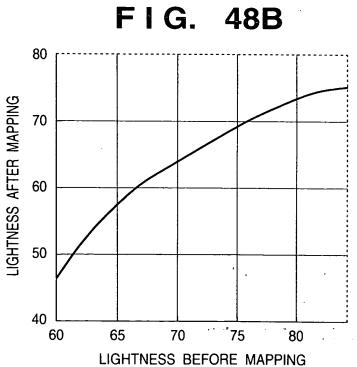
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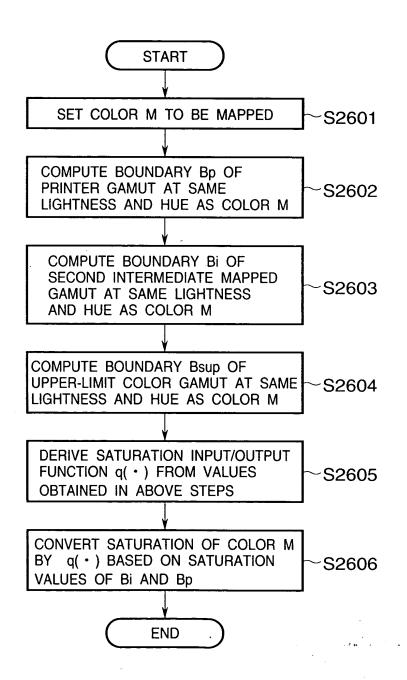
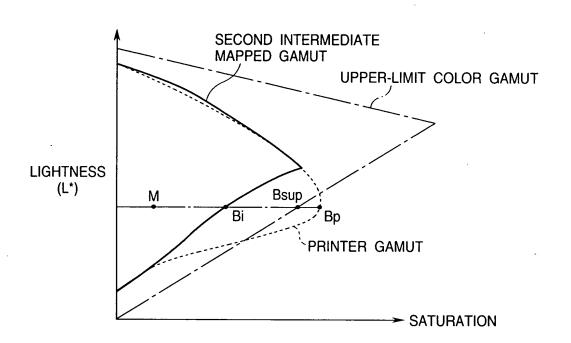


FIG. 50



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FIG. 51A

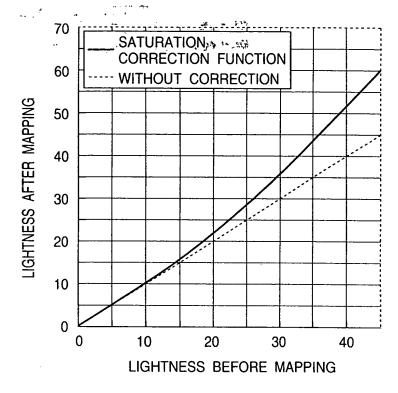


FIG. 51B

